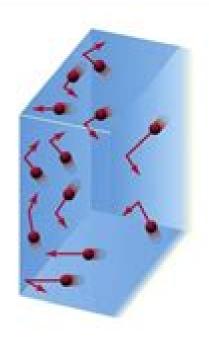
Gases and Gas Pressure

Pressure: Force
Unit area



Collisions of randomly moving particles with the walls of the container exert a force per unit area that we perceive as gas pressure.

Figure 9-1 Chemistry, Sile II (2008 Peacest Prentice Hall, Inc.

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